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DRM PTO 1449 (modified)	Atty. Docket No. X-12636	Serial No 10/048,239	
WORMATION DISCLOSURE CITATION I AN APPLICATION	Applicants Thompson, et al.		
	Filing Date April 30, 2002	Group 1623	

		April 30, 2002		
		OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
LCM	CA	DeAmicis, et al., "Physical and Biological Properties of the Spinosyn: Novel Macrolide Pest-Control Agents from Fermentation," Americal Chemical Society, Chapter 11, 144-154 (1997)		
LCM	CC	Spinosad Technical Guide		
ICM	CD	Boech, et al., Chemical Abstracts, 114, 9, Abstract No. 80066m (1991)		
LCM	CE	Kirst, et al., "Discovery Isolation, and Structure Elucidation of a Family of Structurally Unique, Fermentation-Derived Tetracyclic Macrolides," ACS Symposium Series, Snythesis and Chemistry of Agrochemicals III, 504, pgs. 214-225 (1992)		
LCM	CF	Crouse, et al., "Naturally Derived Materials as Products and Leads for Insect Control: The Spinosyns," Rev. Toxicol, 2, pgs. 133-146 (1998).		
LCM	CG	Mertz, F. P., et al., "Saccharopolyspora spinosad sp. Nov. Isolated from Soil Collected in a Sugar Mill Rum Still," Int. J. System Bacteriol, 40, pgs. 34-39 (1990).		
LCM	СН	Salgado, V. L., "Studies on the Mode of Action of Spinosad: Insect Symptoms and Physiological Correlates," Pestic. Biochem. Physiol., 60, pgs 91-102 (1998).		
LCM	CI	Thompson, G. D., et al., "Spinosad A Case Study: An Example from a Natural Products Discovery Programme," Pest. Manag. Sci., 56, pgs. 696-702 (2000).		
LCM	CJ	Thompson, G. D., "The Discovery of Saccharopolyspora spinosad and a New Class of Insect Control Products," Down to Earth, 52, pgs. 1-5 (1997).		
LCM	CK	Breuninger, J. M., "Conserve SC: A New Product for the Turfgrass and Ornamental Industry," Down to Earth, 53, pgs. 1-5 (1998)		
LCM	CL	Nolting, S. P., "Insect Control in Cotton with Tracer," Down to Earth, 52, pgs. 21-27 (1997).		
LCM	СМ	Sparks, et al., "Biological Activity of the Spinosyns, New Fermentation Derived Insect Control Agents, on Tobaco Budworm (Lepidopters: Noctuidae) Larvae," J. Econ. Entomol., 91, pgs. 1277-1283 (1996).		
LCM	CN	Kirst, et al., Tetrahydron Letters, 32(37), 4839-4842 (1991)		
LCM	СО	Snyder, et al., J. Am. Chem. Soc., 106, 787-789 (1984)		
LCM	СР	T. C. Sparks, et al., "Biological Characteristics of the Spinosyns: A New Naturally Derived Insect Control Agents," Cotton Insect Research and Control Conference, 1995 Beltwide Cotton Conferences, pgs. 903-907		
LCM	CQ	G. D. Thompson, "Spinosyns: An Overview of New Natural Insect Management Systems," Cotton Insect Research and Control Conference, 1995 Beltwide Cotton Conferences, pgs. 1039-1043		

**EXAMINER** 

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DATE CONSIDERED 12-4-83

\*EXAMINER: Initial life itation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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